QGIS Application - Bug report #2031
Mapserver WMS Postgis Layer with no local EXTENTS definition doesn't show up in QGIS

2009-10-26 04:10 AM - luca76 -

Status:	Closed		
Priority:	Low		
Assignee:	Paolo Cavallini		
Category:	Web Services clients/WMS		
Affected QGIS version:		**Regression?:**	No
Operating System:	All	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:		**Copied to github as #:**	12091

Description

I have a Mapserver configured for WMS.

If in the .map file there are some [[PostGIS]] layer,
you need to copy the EXTENT key on the mapfile definition on each [[PostGIS]] LAYER definition in the mapfile.

QGIS seems that is not able to detect the extend of a WMS layer of a [[PostGIS]] spatial table.

This problem doesn't occur with shapefiles.

History

#1 - 2010-06-12 12:43 AM - Ivan Mincik

What is Your Mapserver version ?

I have tested this behavior in Mapserver 5.2.3 and discovered that without setting 'EXTENT' or 'wms_extent' for each [[PostGIS]] layer Mapserver is
providing incorrect 'BoundingBox?' values for the layer (At least in my case.) So it can be Mapserver issue.

#2 - 2010-06-12 12:52 AM - Ivan Mincik

It may be related to these tickets:
http://trac.osgeo.org/mapserver/ticket/1851
http://trac.osgeo.org/mapserver/ticket/287

I think we can resolve this ticket as 'wontfix'.

#3 - 2010-06-27 01:17 PM - Jürgen Fischer

- Resolution set to upstream
- Status changed from Open to Closed